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MATERIAL SAFETY DATA SHEET
                      File Copy
                                      Revision Date: 01/14/97
Date Prepared
                                                                                      Page 1
   05/14/98
Name : INSL-X PRODUCTS CORPORATION
                                                                 Emergency Phone Number
Address: P.O. BOX 694
                                                                  Day: 914-786-5000
        · 50 HOLT DRIVE
                                                                   Night: 800-424-9300
        : STONY POINT, MY 10980
                                                                  Information Phone Number
Zipcode:
                                                                            914-786-5000
Signature of Person Responsible for Preparation:
THE THE PRODUCT TH
Number : ATP2242
                                                           H M I S Hazard Codes
Name : ACRYLIC LATEX TRAPFIC PAINT - BLUE
                                                                  Health: 1 SLIGHT
Class : L/F LATEX TRAFFIC PAINT
                                                           Flammability: 0 MINIMAL
                                                             Reactivity: 0 MINIMAL
                                      Personal Protective Equipment: B
----- Ingredient ----- | PERCENT | C. A. S. | PEL | TLV | OTHER Material Description | BY WGT. | REGISTRY NO | OSHA|ACGIH|
                                     PERCENT | C. A. S. | PEL | TLV | OTHER | UNIT
WATER NON-HAZARDOUS INGREDIENT <100.00 7732-18-5 | NA | NA | NA | NA CALCIUM CARBONATE | 29 46 1317-65-3 | NA : NA | NA | NA
ETHYLENE GLYCOL BUTYL ETHER | 1.55[111-76-2 | 25. 25 | NA
Boiling Range: 212.0 - 247.0 deg. F | Freezing Range: 25.00 - 32.00 deg F
Melting Points NA · NA
Vapor Pressure. 0.0 mm @ 20 deg C | Vapor Density: LIGHTER
Specific Gravity: 1.33 | H2O Soluble Appreciable 10.0 - 99.
Evaporation Rate: SLOWER | H2O Reactive NA
                                              | H2O Reactive. NA
Evaporation Rate: SLOWER
(relative to a-butyl acetate)
% Volatile by Volume 73.31
                                              Density : 11.087 Lbs/gal
                                             | VOC: 1.26
______
APPEARANCE AND ODOR: JPAQUE LIQUID/SLIGHT ODOR
Flash Point: MA - NA deg F Explosive Limits: LEL UEL (%V in air)
  (Method Used) DOES NOT APPLY
                                                                         NA NA
FLAMMABIBLITY CLASSIFICATION
 OSHA: NOT REGULATED
DOT : NOT REGULATED
Auto-Ignation Temperature: NA
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EXTINGUISHING MEDIA

Not a primary fire hazard due to water content.

SPECIAL FIRE FIGHTING PROCEDURES

Not a primary fire source due to water content.

UNUSUAL FIRE AND EXPLOSION HAZARDS

This product should not burn but may spatter if its

NUMBER : ATP2242 Page NAME : ACRYLIC LATEX TRAFFIC PAINT - BLU UNUSUAL FIRE AND EXPLOSION HAZARDS (Cont.) temperature exceeds the boiling point. Carcinogenicity | LD50 (mg/kg) | LC50 (ppm) INGREDIENT ----- Listing (rat) (rbt) (rat) MATERIAL DESCRIPTION | OSHA NT9 | IARC | ORAL | DERMAL | INHAL WATER NON-HAZARDOUS INGREDIENT | N N N NA NA CALCIUM CARBONATE N N N NA NA ETHYLENE GLYCOL BUTYL ETHER N N N |%1746. 435.00 800.000 EFFECTS OF OVEREXPOSURE Vapors may irritate eyes, skin and respiratory tract, Exposure/ingestion may cause headache, dizziness and nausea. Contact may cause skin irritation or allergic skin reaction. May be slightly toxic if ingested, inhaled or absorbed. EMERGENCY AND FIRST AID PROCEDURES INHALATION : Move to fresh air. EYE CONTACT :Flush w/water (lift lids) for fifteen minutes. SKIN CONTACT: Wash affected areas with soap and water. Avoid contact with skin or eyes STABILITY: Y POLYMERIZATION · N STABILITY CONDITIONS TO AVOID NOT APPLICABLE. INCOMPATABILITY (MAT L TO AVOID) If there are none this section will be empty. HAZARDOUS DECOMPOSITION PRODUCTS Fumes and smoke Oxides of carbon monoxide and/or carbon dioxide ALSO CHECK LABEL FOR ADDITIONAL INFORMATION POLYMERIZATION CONDITIONS TO AVOID If there are NONE this section will be empty MATERIAL SPILLAGE Absorb with sand and dispose of in approved manner. Dike area with sand to contain spilled liquid. Recover free product Ventilate confined spaces. Open windows and doors. Slippery walking. Prevent material from entering waterways. Flush the contaminated area with water spray.

Incinerate in an approved manner in an approved facility.

WASTE DISPOSAL

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NUPLEAR : ALFZZ4Z
                                          Page
NAME : ACRYLIC LATEX TRAFFIC PAINT - BLU
WASTE DISPOSAL
                     {Cont.}
 Landfill in accordance with local, state and federal regs.
 Dispose of in accordance with local regulations.
 Keep product out of sewers and waterways.
 Empty containers contain residue, follow safety instructions
 after containers are empty.
RESPIRATORY PROTECTION
Maintain good ventilation.
VENTILATION
 Provide adequate cross air circulation.
 To avoid breathing vapors or spray mist, open windows and
 doors. Ensure fresh air entry during application and drying.
PROTECTIVE GLOVES
Chemical resistant rubber or plastic preferred.
Wear impervious gloves (Neoprene) to minimize skin contact.
EYB PROTECTION
Splashproof safety goggles to protect against splash.
OTHER PROTECTIVE EQUIPMENT
Eyewash station (fountain).
A source of clean water available to flush eyes and skin.
HYGENIC PRACTICES:
Wash hands before eating or using the washroom.
REGULATORY DATA. UN/NA Number [NOT REGULATED]
                               EPA RCRA
 Hazard Class : [NON HAZARDOUS
                       1
                          Class : [
                                        1
 Shipping Name: [WATERBASE PAINT
                       1
                          No. : {
 CERCLA Reportable Quty. (
                         ) On Inv: [ ]
HANDLING AND STORAGE PRECAUTIONS
Protect from freezing.
OTHER PRECAUTIONS
Check all containers for leaks.
Wear proctective clothing as in SECTION IX.
Keep containers closed when not in use.
Minimize breathing vapor or mist.
Do not take internally.
Wash hands thoroughly after handling.
KEEP OUT OF REACH OF CHILDREN.
CAS Number Weight & Fire Release React Acute Chron
..... -----
ETHYLENE GLYCOL BUTYL 111-76-2
                       1.55
GARA Rection 313 Toxio Chericalo
This product contains the above toxic chemicals subject to the
reporting requirements of SARA Title 313 of the Emergency
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Planning and Community Right-to-Know Act of 1986 and of

NUMBER : ATP2242 Page 4 NAME : ACRYLIC LATEX TRAFFIC PAINT - BLU

SARA Section 313 Toxic Chemicals (Cont.)

40 CFR 372. If there are NONE the SECTION will be empty. OR LOOK IN NEXT SECTION FOR SPECIAL REMARKS..... This information must be included in all MSDS's that are copied and distributed for this material.

DISCLAIMER

Every effort has been made to ensure that the safety information on this sheet is accurate, but because the manufacturer has no control over the conditions under which the product will be used, liability is limited exclusively to replacement or refund of the purchase price of this product. Except as stated herein, there are NO EXPRESS OR IMPLIED WARRANTIES INCLUDING IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. The manufacturer assumes no liability for injury or incidental or consequential damages arising out of the storage, handling or

use of this product. ******************************

THIS MATERIAL SAFETY DATA SHEET HAS BEEN PREPARED IN COMPLIANCE WITH THE FEDERAL OSHA HAZARD COMMUNICATION STANDARD 29 CFR 1910. 1200, THIS PRODUCT IS CONSIDERED TO BE A HAZARDOUS SUBSTANCE UNDER THAT STANDARD.
